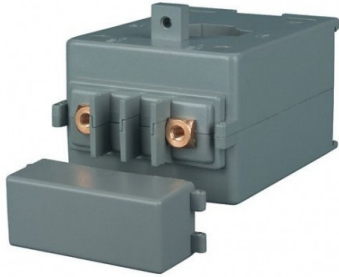


INDUSTRIAL COMPONENT DATA

Z-MG/WAS250 101627 Y7-101627 EATON ELECTRIC

Measuring transformer, 250/5A 0.5 K., 2VA

Brand: EATON - MOELLER | Manufacturer Part Number: Z-MG/WAS250



Manufacturer	EATON - MOELLER
MPN / Reference	Z-MG/WAS250
Catalog number	Y7-101627
Category	Current transformer
Minimum order	1 Pcs
Document ID	EO-19F2782EA1
Generated	2026-08-05

Product Overview

Measuring transformer, 250/5A 0.5 K., 2VA

Z-MG/WAS250

Eaton Distribution parts. Measuring transformer, 250/5A 0.5 K., 2VA

Busbar measuring transformer, primary rated operational current 250A, secondary rated current 5A, accuracy class 0.5, max. operational voltage 720V, rated frequency 50-60Hz, aperture width 30.7mm, aperture height 23.6mm, mounting: quick attachment for top-hat rail IEC/EN 60715, wall mounting, directly on the busbar, connection secondary plug-in terminals 6.3 mm

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path EATON - MOELLER > Modular Switchgear - Others and Accessories

Additional Product Information

General specifications

Product Name Eaton Distribution parts Catalog Number 101627 Model Code Z-MG/WAS250 EAN 4015081015191 Product Length/Depth 52 mm Product Height 56 mm Product Width 27 mm Product Weight 0.13 kg Compliances RoHS conform

Product specifications

Opening width - min 0 mm Opening height - min 0 mm Nominal current 250 A Number of inputs (primary) 1 Opening diameter 0 mm Opening height - max 23.6 mm Secondary current input 5 A Secondary rated apparent power 0 VA Opening width - max 30.7 mm Accuracy class (ratio) 0.5 Model Through-feed current converter Mounting method Snap mounting Over current limiting factor FS 5 Secondary connection Plug-in connection ETIM for 101627 Low-voltage industrial controls and switchgear (EC002048)

Feature Name
Feature Value
Model (EF000010)
Through-feed current converter
Rated primary current (EF007405)
250 A
Rated secondary current (EF007471)
5 A
Rated secondary apparent power (EF007470)
0 VA
Accuracy class (EF008842)
0.5
Overcurrent limiting factor (EF007511)
FS 5
Calibrated (EF008836)
No
With contact protection (EF008186)
No
Height opening (EF012757)
0 mm
Width opening (EF012758)
0 mm
Opening diameter (EF005153)
0 mm
Snap mounting (EF007462)
Yes
With copper rail (EF007380)
No
Secondary connection (EF021093)
Plug-in connection
Number of primary inputs (EF006947)
1

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / Z-MG/WAS250 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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